IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

A1801	contie	Lei Shao						
Title:			ANTENNA QUENCY BL			METHODS	USING	HIGH-THROUGHPUT
Filed	tet No.	884.B52US1 March 30, 20 Unknown			Due	al No.: 10/81 Date: N/A up Art Unit: 2	•	
Mail	Stop Ar	nendment			Gro	up Art Onit: 7	2031	
P.O. Box 1450 Alexandria, VA 22313-1450								
We are transmitting herewith the following attached items (as indicated with an "X"):								
If not provided for in a separate paper filed herewith, Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 19-0743.								
		<u>, LUNDBERG, V</u> lber 21186	VOESSNER & K	LUTH, P.A.		By: Onn Atty: Ann M Reg. No. 42		R. Ceach
CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 29 day of								
Name	KAC	UA LEE			Signa	<u>Kacio</u>	Lee	

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

(GENERAL)

S/N10/814,113

PATENT

IN THE COMMON! TATES PATENT AND TRADEMARK OFFICE

Applicant:

Lei Shao

Examiner:

Unknown

Serial No.: 10/814,113

Group Art Unit: 2631

Filed:

March 30, 2004

Docket No:

884.B52US1

Title:

MULTIPLE ANTENNA SYSTEMS AND METHODS USING HIGH-

THROUGHPUT SPACE-FREQUENCY BLOCK CODES

Assignee:

Intel Corporation

Customer No:

21186

PRELIMINARY AMENDMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Prior to taking up the above-identified patent application for examination, please amend the application as follows: